In response to the Office Action mailed on July 24, 1998, Applicant respectfully requests entry of the following Amendment and Response.

## CLAIMS

## Please amend the claims as follows:

1. (Amended) In a computer system having a memory, a processor,

2 /and a network interface, a method comprising the steps of:

receiving an incoming call signal on said network

4 interface;

5 processing said incoming call signal to detect an

6 intended recipient application using a listen string, said listen

7 string containing an application signature; and

8 launching said intended recipient application <u>using said</u>

9 application signature.

2. (Amended) The method of claim 1, wherein said step of processing said incoming call signal comprises the steps of:

3 parsing said incoming call signal to determine a signal

4 type[;] and a signal port; and

5 determining said intended recipient application based on

6 said signal type and said signal port.

1 3. (Amended) The method of claim 1, wherein said step of

2 launching said intended recipient application comprises the steps

3 of:

004860.P1/937

	4	determining said intended recipient application based on
4	<b>7</b> 5	[said] <u>a</u> signal type and [said] <u>a</u> signal port;
$\lambda$	6	locating said intended recipient application using [an]
	7	said application signature; and
angl.	8	signaling a process manager to launch said intended
	9	recipient application.
	1	4. (Unchanged) The method of claim 1, further comprising the
	2	steps of:
•	3	loading a call processing module into said memory; and
	4	initializing said call processing module to process
	5	calls using said network interface.
_	*	
(A)	1	5. (Amended) The method of claim [2] $\underline{4}$ , wherein said step of
	2	loading said call processing module into said memory comprises the
	3	steps of:
2)	4	loading a call directing component;
	5	loading a first conference component;
	6	loading a first transport component; and
	7	loading a first network component.
2	1	6. (Unchanged) The method of claim 5, wherein said step of
	.2	initializing said call processing module comprises the steps of:
	3	initializing said first network component to operate
	4	with said network interface;
	5	initializing said call directing component to monitor
	6	for said incoming call signal;

- 7 initializing said first transport component to receive
- 8 said incoming call signal; and
- 9 initializing said first conference component to transfer
- 10 said incoming call signal.
- 1 7. (Unchanged) The method of claim 1, further comprising the
- 2 steps of:
- 3 receiving an initialization message from said intended
- 4 recipient application; and
- 5 removing said intended recipient application from an
- 6 internal list if said initialization message does not correspond
- 7 to an expected message.
- 1 /8. (Amended) In a computer system having a memory, a processor, 2 and a network interface, an apparatus comprising:
- 3 a call directing module;
- a process manager coupled to said call directing module;
- 5 and,
- a conferencing component coupled to said network
- 7 interface[;] and said/call directing module;
- 7 8 where said conferencing component containing a circuit
  - 9 for notifying said call directing module upon receipt of an
- 10 incoming call and causing said call director to signal said
- 11 process manager to activate a conferencing application based on a
- 12 <u>listen string and an application signature</u>.